L Number	Hits	Search Text	DB	Time stamp
1	2285	gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 10:45
2	453	(gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and heat adj transfer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 08:58
3	2005	(gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((nitrogen N2 "N.sub.2" "N.sub. 2") and (hydrogen "H.sub.2" "H.sub 2" Helium He))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 11:04
4	128	((gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((nitrogen N2 "N.sub.2" "N.sub. 2") and (hydrogen "H.sub.2" "H.sub 2" Helium He))) and 252/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 10:48
5	1925	(gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((nitrogen N2 "N.sub.2" "N.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" Helium He))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 11:01
6	126	((gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((nitrogen N2 "N.sub.2" "N.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" Helium He))) and 252/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 10:53
7	691	(gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((nitrogen N2 "N.sub.2" "N.sub. 2") and (Helium He))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 10:59
8	88747	252/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 10:59
9	22	((gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((nitrogen N2 "N.sub.2" "N.sub. 2") and (Helium He))) and 252/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 11:00
10	22	((gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((nitrogen N2 "N.sub.2" "N.sub. 2") and (Helium He))) and 252/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 11:00
11	863	(gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((Argon Ar) same (hydrogen "H.sub.2" "H.sub 2" Helium He))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 11:02
12	59	((gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and ((Argon Ar) same (hydrogen "H.sub.2" "H.sub 2" Helium He))) and 252/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 11:02

| 13 | 1620 | (gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and (("carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" Helium He)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/05 11:04 |
| 14 | 129 | ((gas adj composition same ((nitrogen N2 "N.sub.2" "N.sub. 2" argon "carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" helium))) and (("carbon dioxide" CO2 C adj O2 "CO.sub.2" "CO.sub. 2") same (hydrogen "H.sub.2" "H.sub 2" Helium He))) and 252/$7.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/05 11:05 |

L7: (691) 1 and ((nitrogen N2 "N.sub.2" "N.sub. 2
L8: (88747) 252/$7.ccls.
L9: (22) 7 and 8
L10: (22) 7 and 8
L11: (863) 1 and ((Argon Ar) same (hydrogen "H.
L12: (59) 11 and 8
L13: (1620) 1 and (("carbon dioxide" CO2 C adj (
L14: (129) 13 and 8
Failed
(0) gas adj composition and ((nitrogen N2 "N.sub.
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USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Default operator: OR
Plurals
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2	☐	☑	☐	US 20030146002	20030807	697	Removable heat sources for in situ thermal processing of an oi	166/384			Vinegar, Harc
3	☐	☑	☐	US 20030085034	20030508	370	In situ thermal processing of a coal formation to produce pyr	166/248			Wellington, S al
4	☐	☑	☐	US 20030074916	20030424	14	Apparatus and methods for low pressure cryogenic cooling	62/617	62/63		Paganessi, Jos
5	☐	☑	☐	US 20030062164	20030403	462	In situ thermal processing of a hydrocarbon containing format	166/303	166/251.1; 166/272.1		Wellington, S al
6	☐	☑	☐	US 20020129622	20020919	18	Heat transfer fluids and methods of making and using s	65/384	65/434		Giacobbe, Fre
7	☐	☑	☐	US 6668582 B2	20031230	16	Apparatus and methods for low pressure cryogenic cooling	62/617	62/266; 62/380		Paganessi, Jos
8	☐	☑	☐	US 6623719 B2	20030923	23	System for hydrogen generation through steam refor	423/652			Lomax, Jr., F Delano et al.
9				US 6609570	20030826	180	In situ thermal processing of a	166/267	166/302		Wellington, S

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